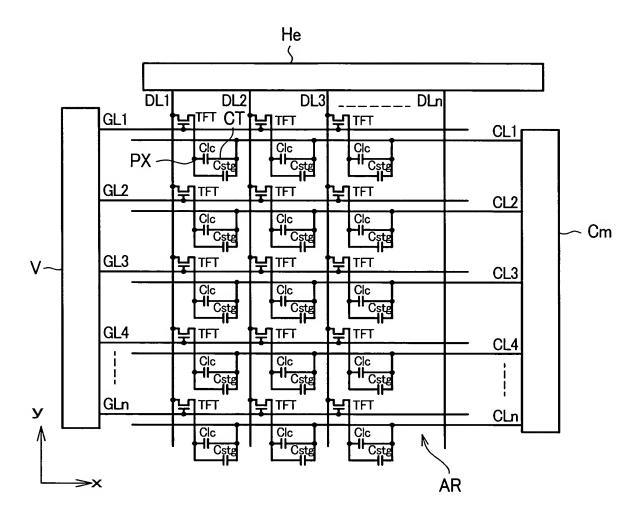
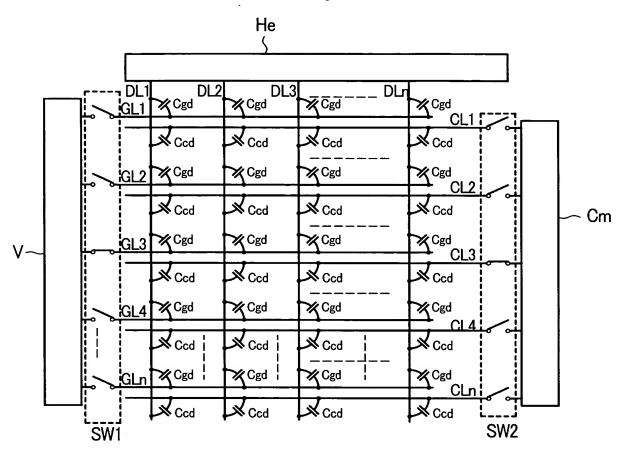
F I G. 1



F I G. 2



F I G. 4

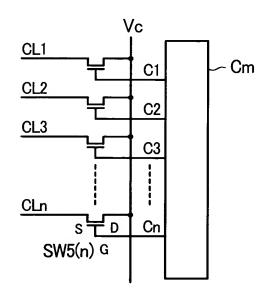
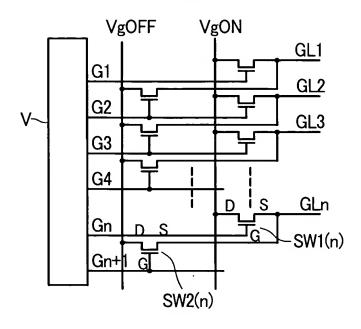


FIG. 3A



F I G. 3B

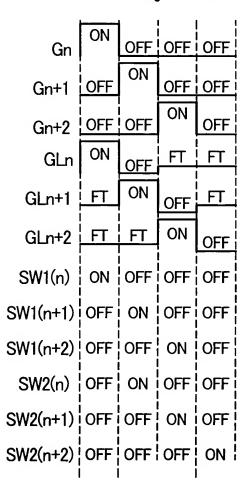


FIG. 3C



FIG. 5B OFF OFF 8 OFF OFF OFF 8 OFF OFF ᇤ ᆸ H 8 8 Gn+3 OFF OFF OFF ㄷ Gn+2 OFF OFF OFF 중 8 ㅂ ᇤ 86866 Gn+1 OFF 8 8 ᇤ ㅁ SW1(n) SW2(n) SW3(n) SW1(n+1) SW2(n+1) SW3(n+1) SW3(n+2) SW3(n+2) SW3(n+2) SW3(n+2) SW3(n+2) g gh GLn+2 GLn+1 GLn+3 GL(n+4) GL(n+) GL(n) <u>G</u>F3 1 SW3(n) SW4(n) FIG. 5A SW1(n) VgON ⊢SW2(n) VgOFF Gn+2 Gn+3 Gn+1 \mathfrak{B} \mathcal{G} 9 ලි 5

/

FF FF FF FF

F I G. 6

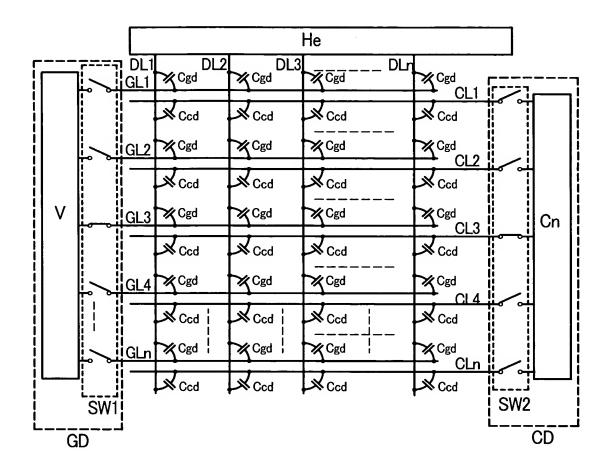


FIG. 7A

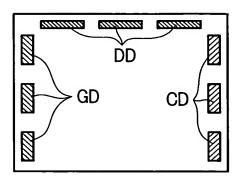


FIG. 7B

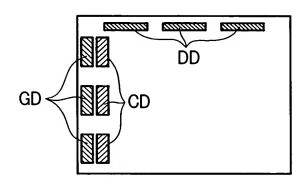


FIG. 7C

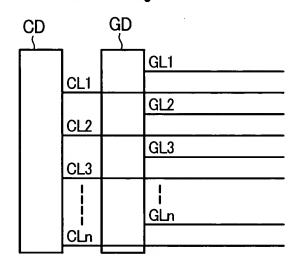


FIG. 8A

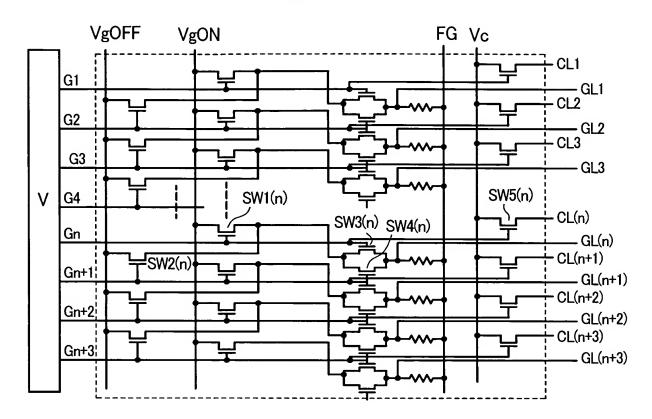
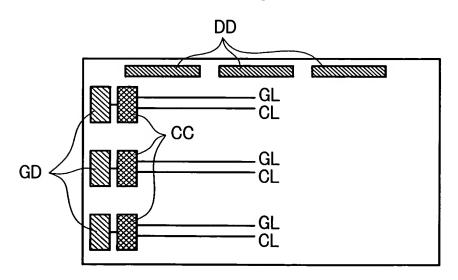


FIG. 8B



F I G. 9

Gn	ON	OFF	OFF	OFF
Gn+1	OFF	ON	OFF	OFF
Gn+2	OFF	OFF	ON	OFF
Gn+3	OFF	OFF	OFF	ON
GLn	ON	OFF	FT	FT
GLn+1	FT	ON	OFF	FT
GLn+2	FT	FT	ON	OFF
CLn+3	FT	FT	FT	ON
CLn] 	
CLn+1				
CLn+2				
CLn+3	 	 	 	
SW1(n) SW2(n) SW3(n) SW4(n) SW5(n)	ON OFF ON OFF ON	OFF ON OFF ON OFF	OFF OFF OFF OFF	OFF OFF OFF OFF
SW1(n+1) SW2(n+1) SW3(n+1) SW4(n+1) SW5(n+1) SW1(n+2) SW2(n+2) SW3(n+2) SW4(n+2) SW5(n+2)	OFF OFF OFF OFF	OFF OFF OFF	OFF ON OFF ON OFF	OFF OFF ON OFF

FIG. 10A

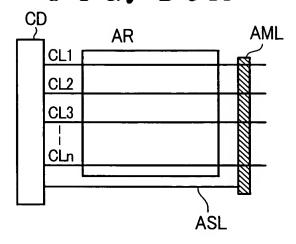


FIG. 10B FIG. 10C CD CUT CD CUT **AML** AML AR AR CL1 CL1 CL2 CL2 CL3 CL3 CLnCLn

FIG. 11

ASL

A'SL

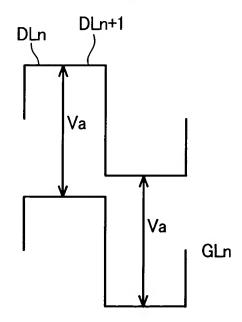


FIG. 12

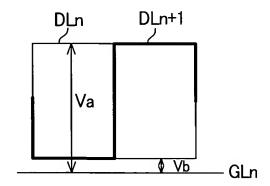


FIG. 13A

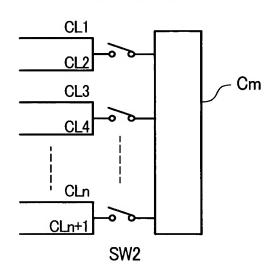


FIG. 13B

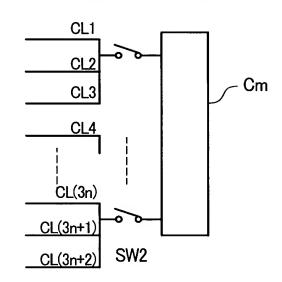


FIG. 13C

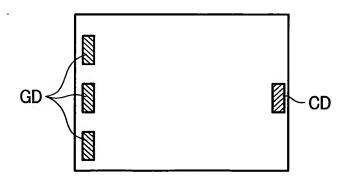


FIG. 14A

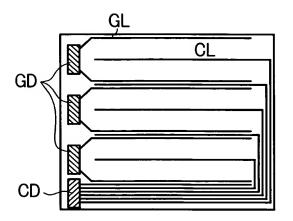


FIG. 14B

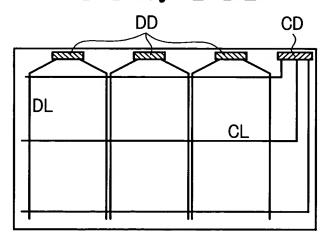


FIG. 15A

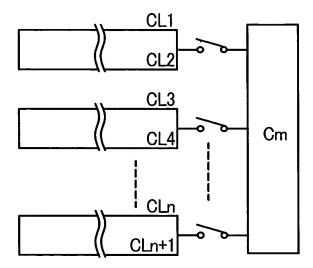


FIG. 15B

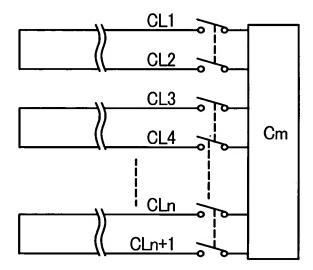


FIG. 16A

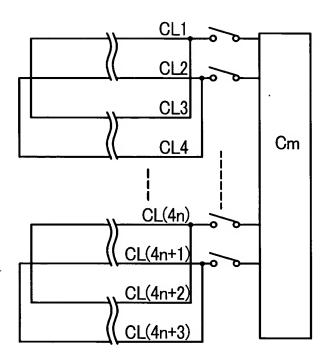


FIG. 16B

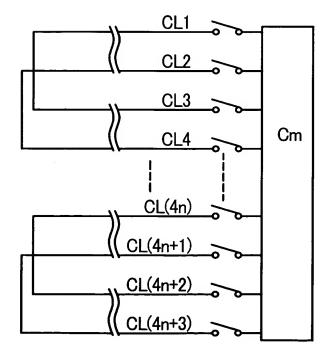


FIG. 17A

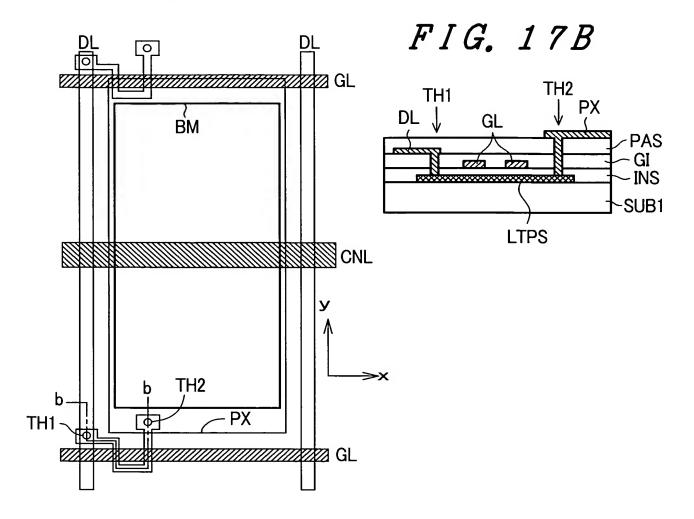
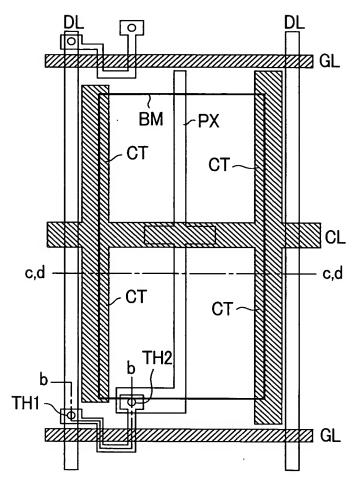


FIG. 18A

FIG. 18B



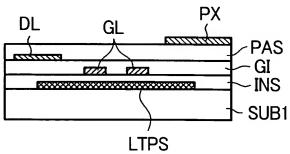


FIG. 18C

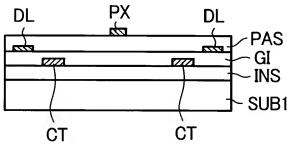


FIG. 18D

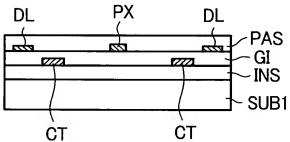


FIG. 19A

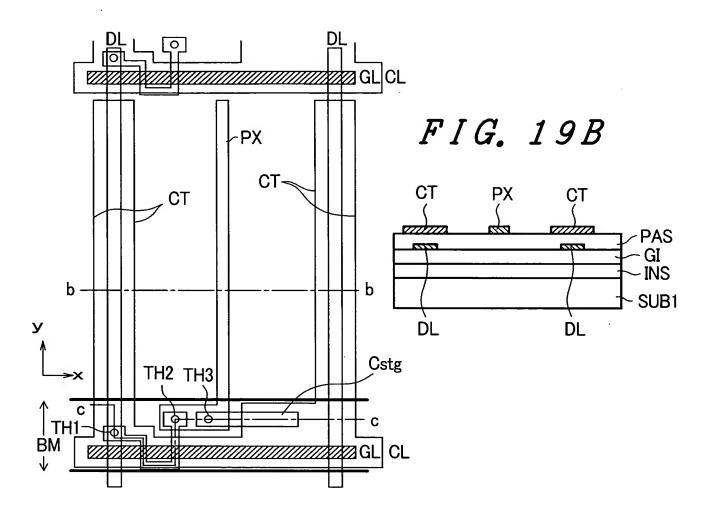


FIG. 19C

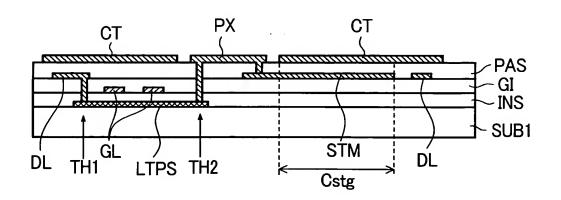


FIG. 20A

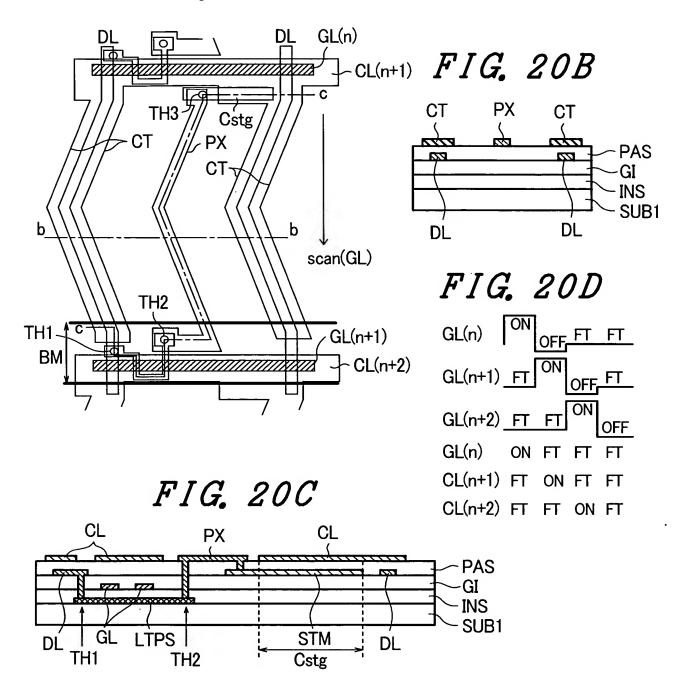


FIG. 21A

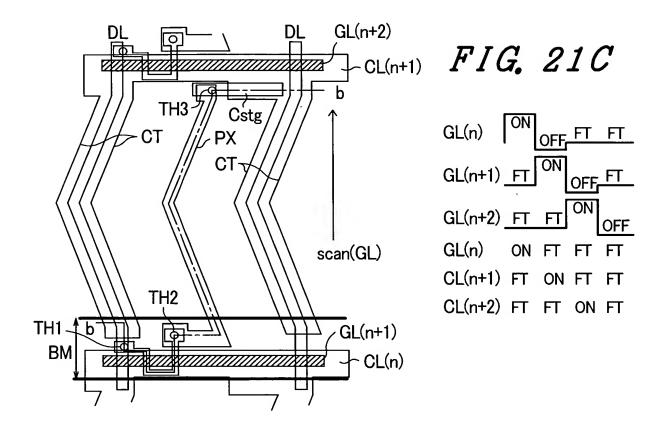


FIG. 21B

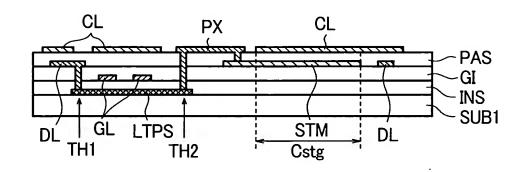


FIG. 22A

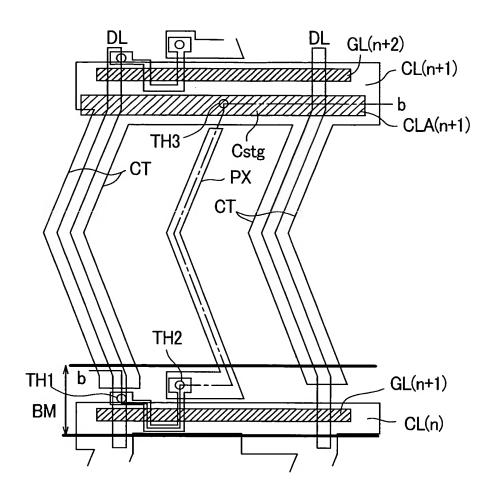


FIG. 22B

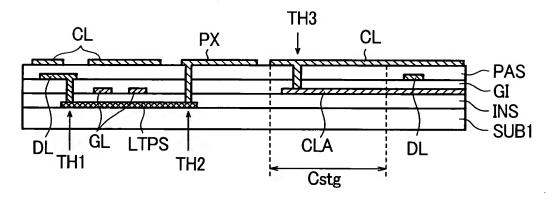


FIG. 23A

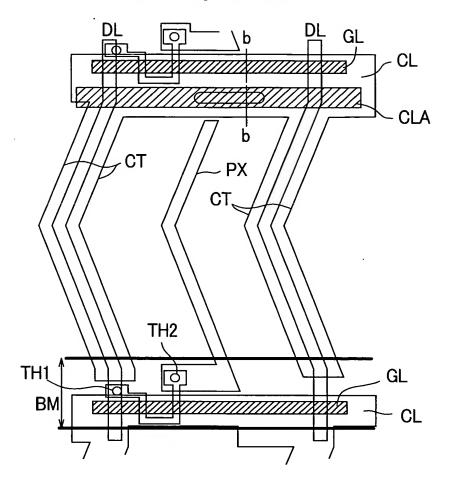


FIG. 23B

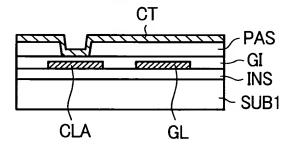


FIG. 23C

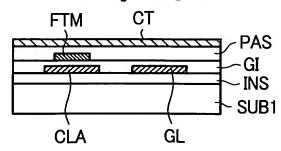


FIG. 24

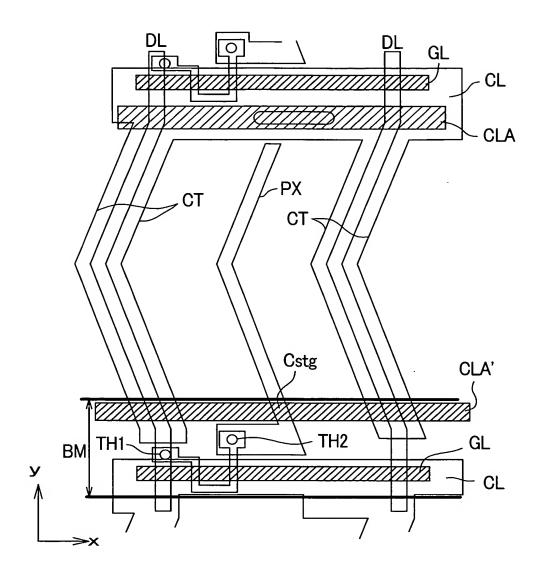


FIG. 25A

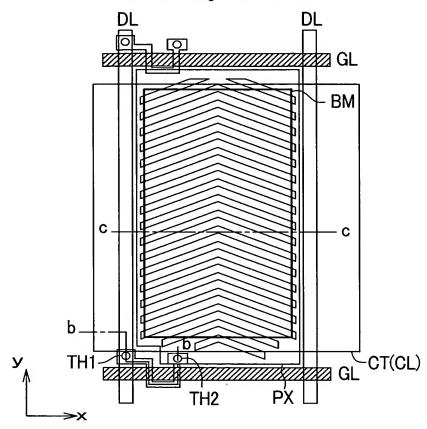


FIG. 25B

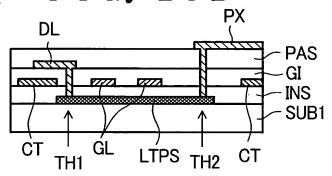


FIG. 25D

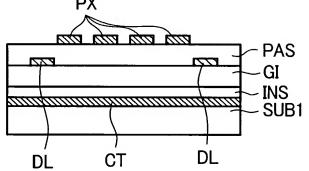


FIG. 25C

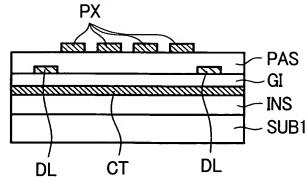


FIG. 26A

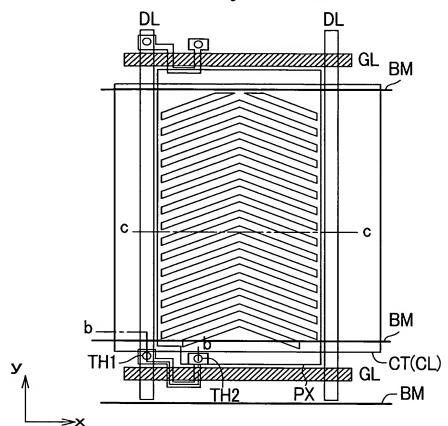


FIG. 26B

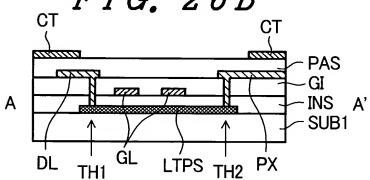


FIG. 26C

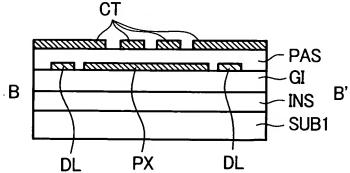


FIG. 27A

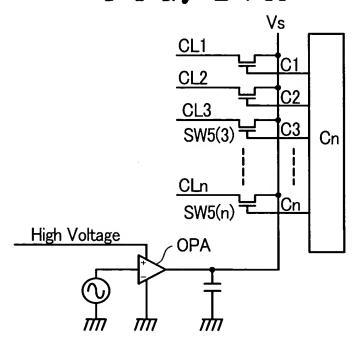


FIG. 27B

FIG. 27C

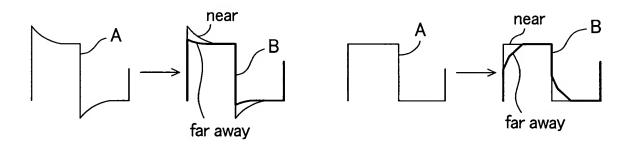


FIG. 28A

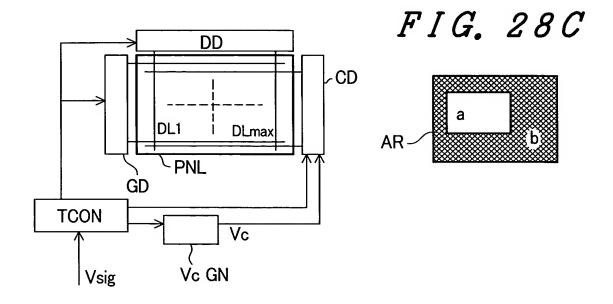


FIG. 28B

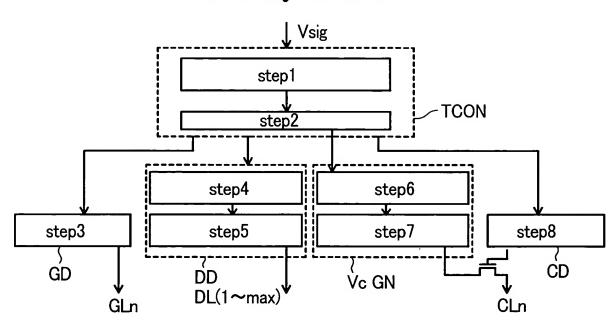


FIG. 29A

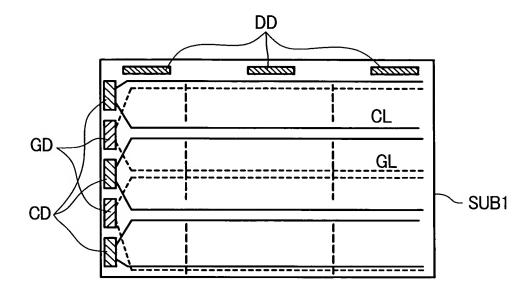


FIG. 29B

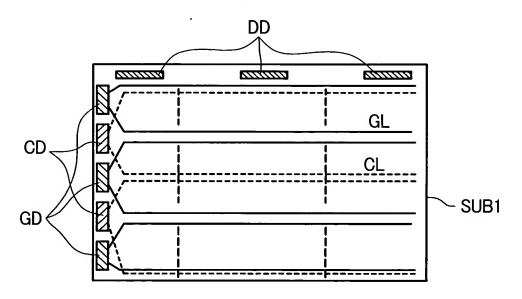


FIG. 30D

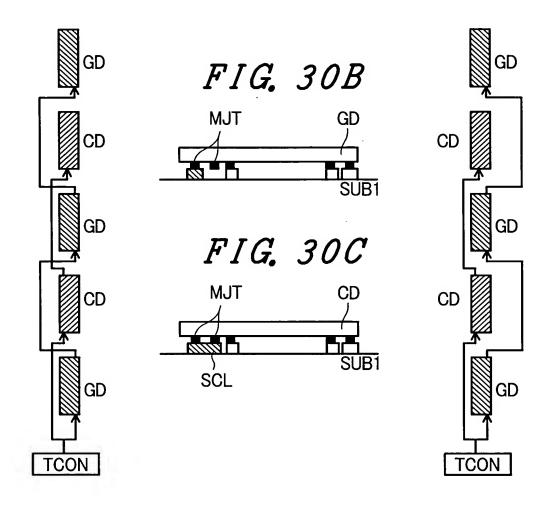
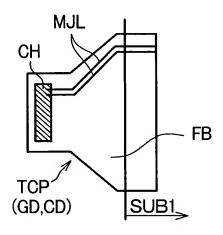


FIG. 31A

FIG. 31B



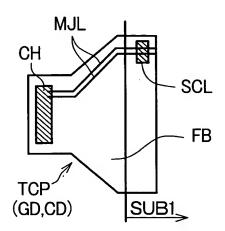
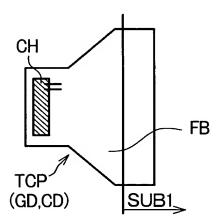


FIG. 31C

FIG. 31D



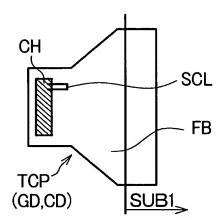


FIG. 32A FIG. 32B FIG. 32C

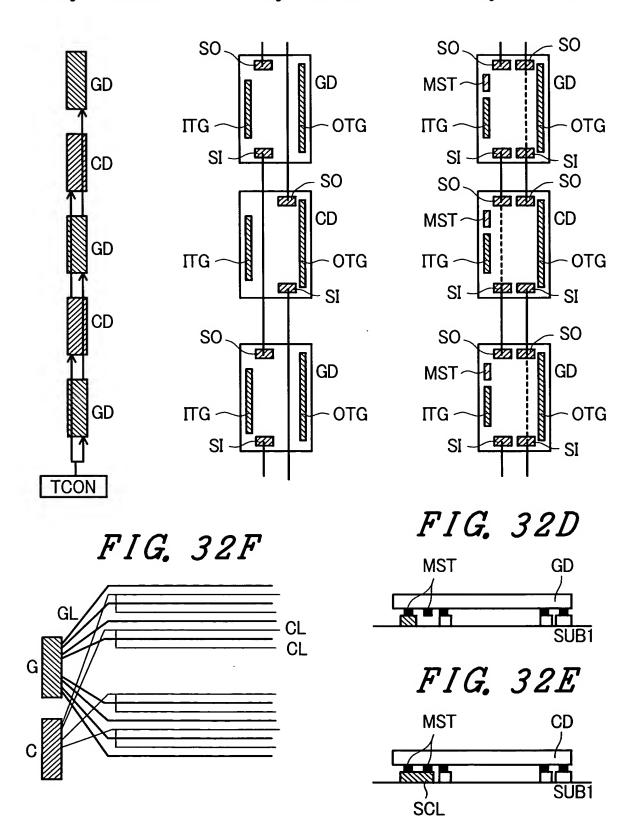


FIG. 33A FIG. 33B FIG. 33C

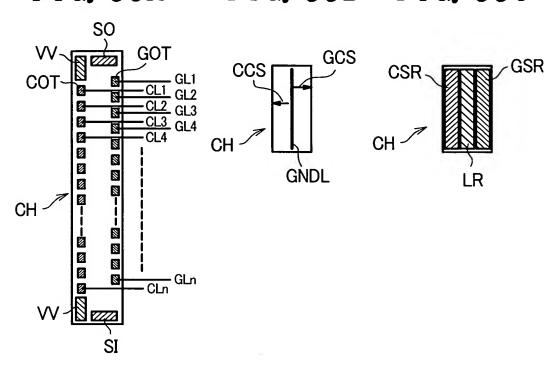


FIG. 33D FIG. 33E FIG. 33F

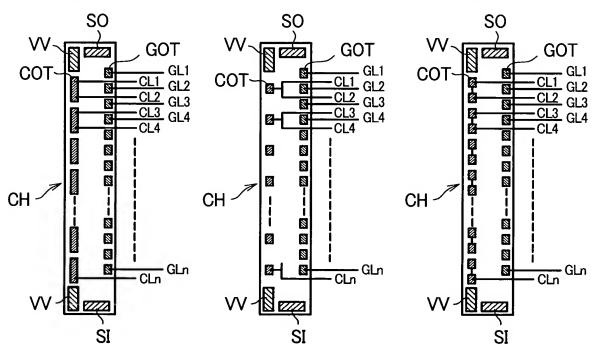
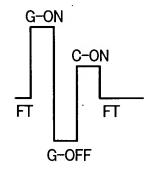
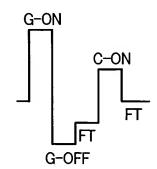


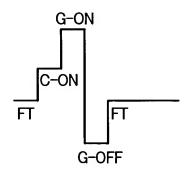
FIG. 34A

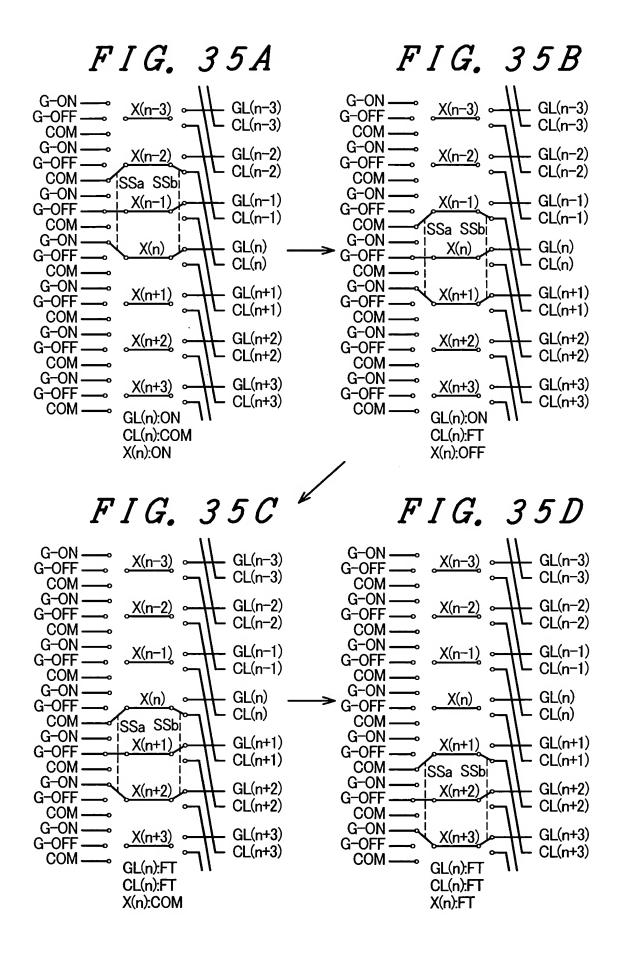
FIG. 34B

FIG. 34C









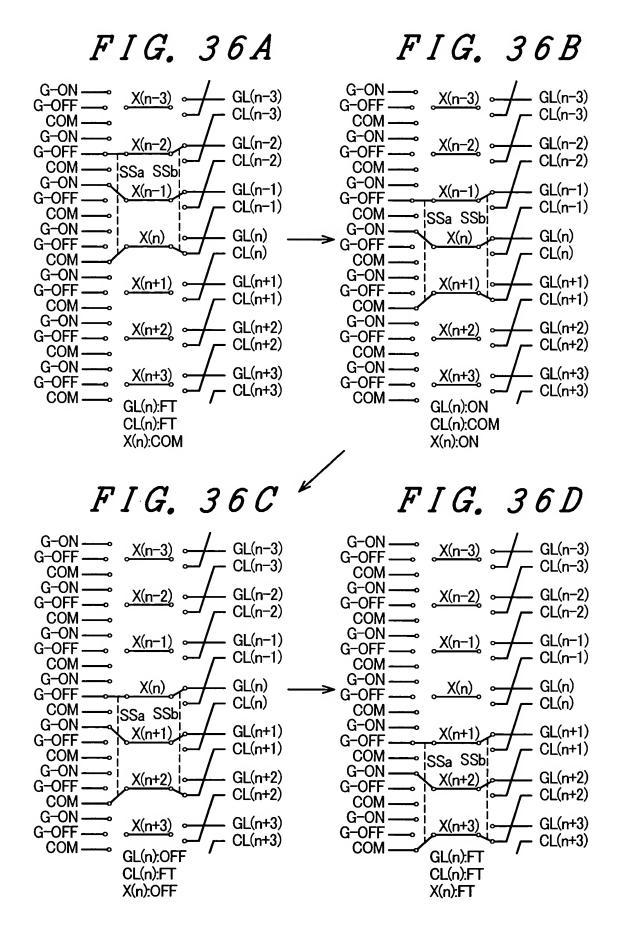


FIG. 37A

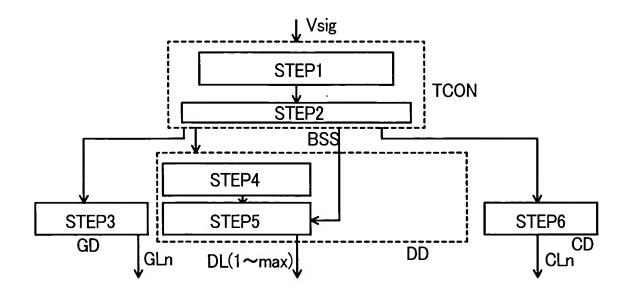


FIG. 37B

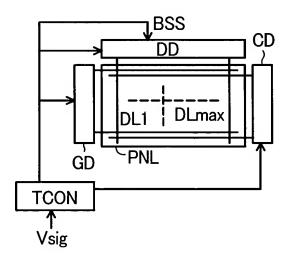


FIG. 37C

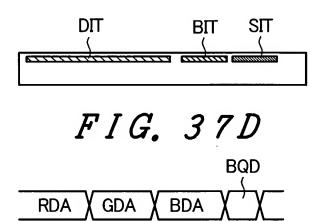


FIG. 38A

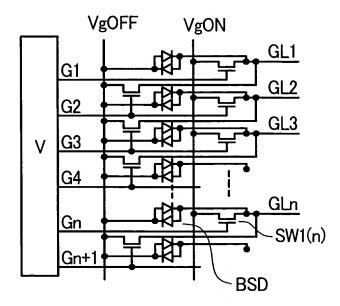


FIG. 38B

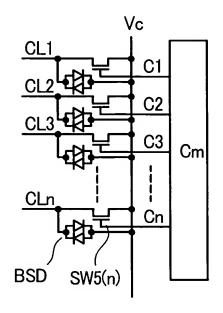


FIG. 39A

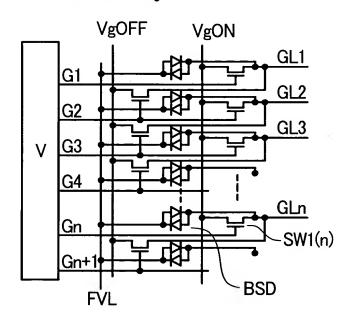


FIG. 39B

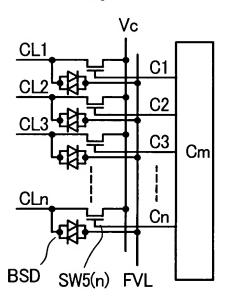


FIG. 40

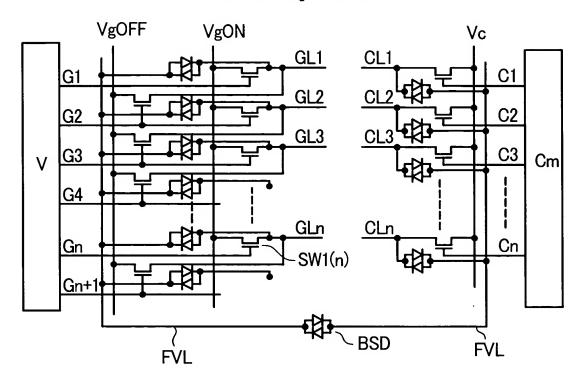


FIG. 41

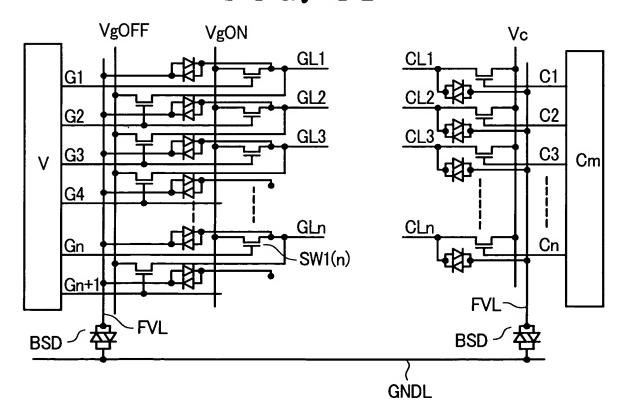


FIG. 42A

LTPS(2)

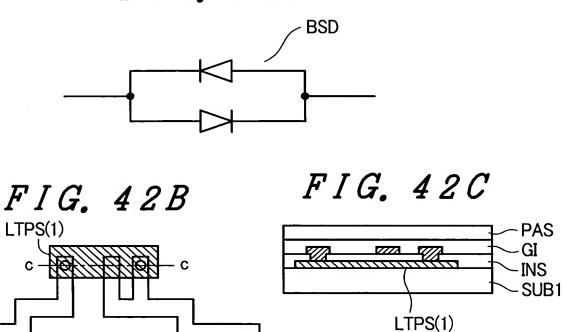


FIG. 42D

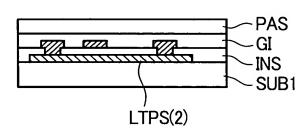


FIG. 43A

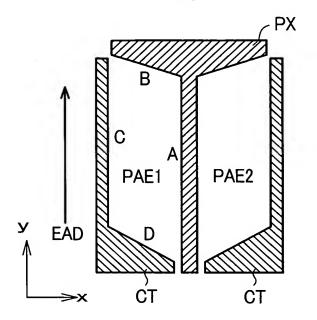


FIG. 43B

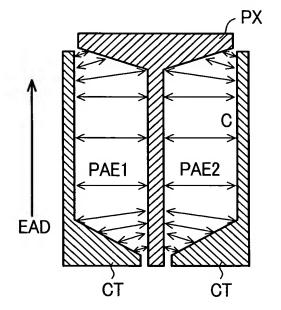


FIG. 43D

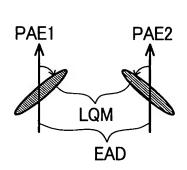


FIG. 43C

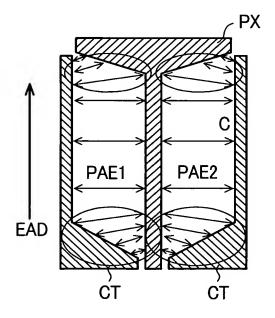


FIG. 44A

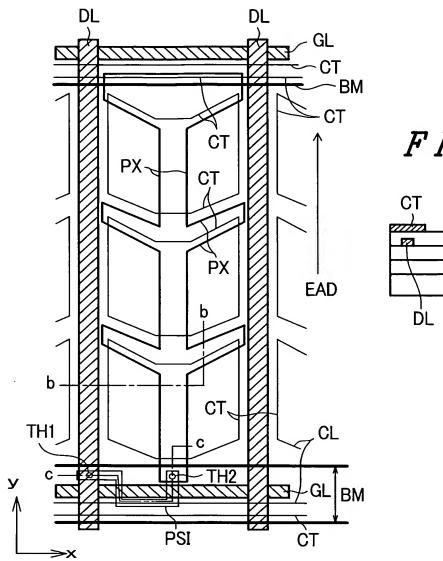


FIG. 44B

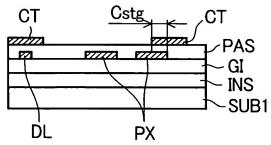


FIG. 44C

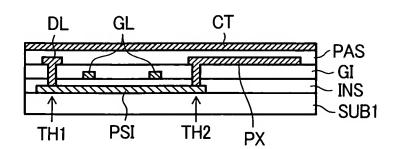


FIG. 45A

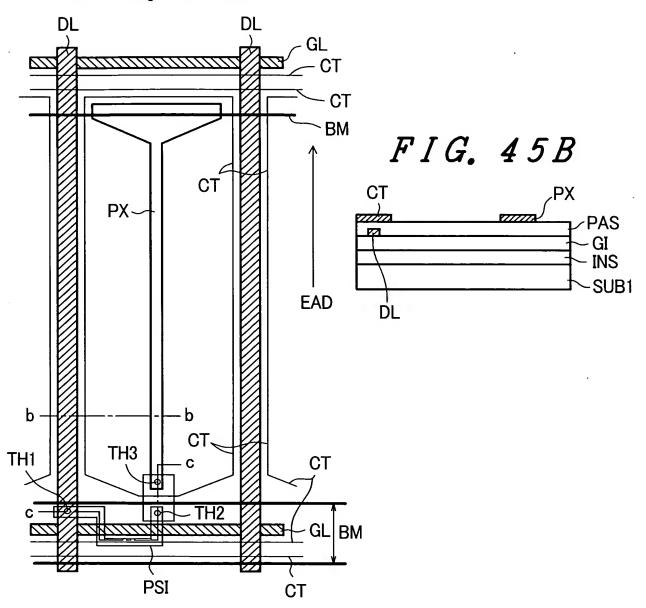


FIG. 45C

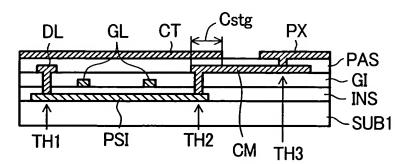


FIG. 46A

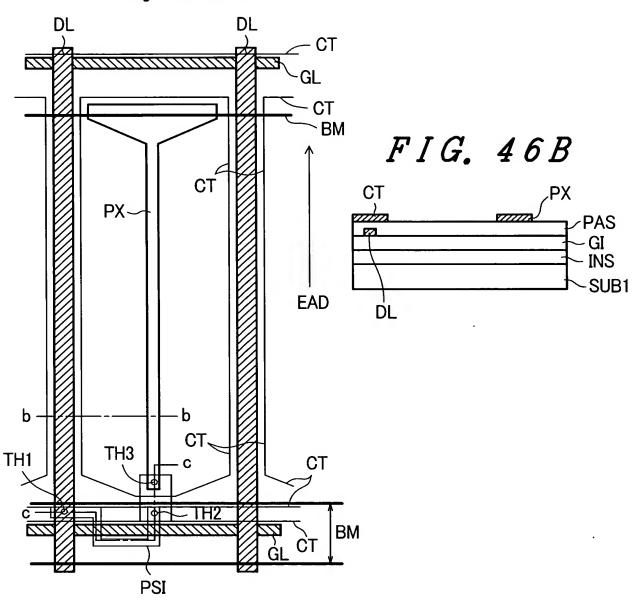


FIG. 46C

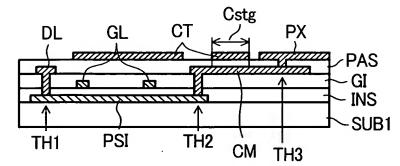


FIG. 47A

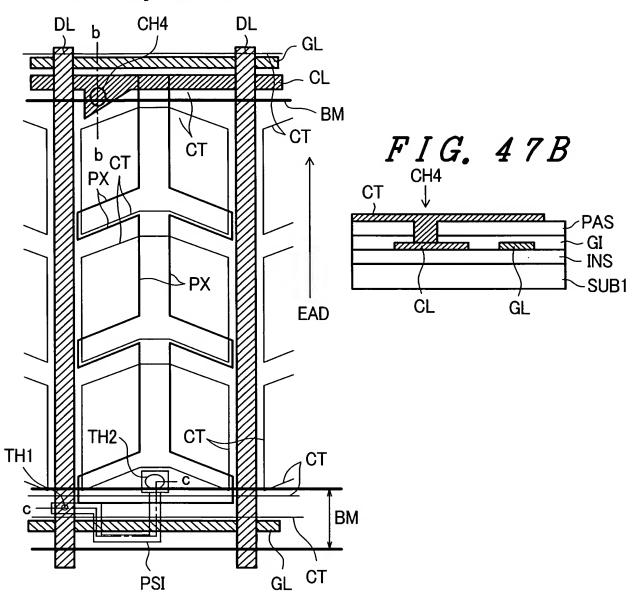
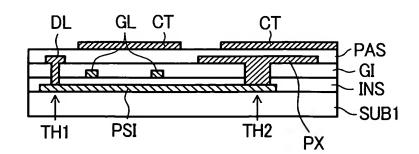


FIG. 47C



F I G. 48

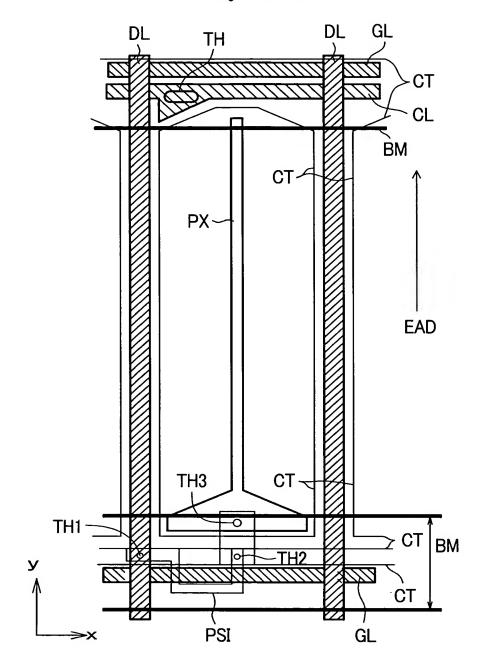


FIG. 49

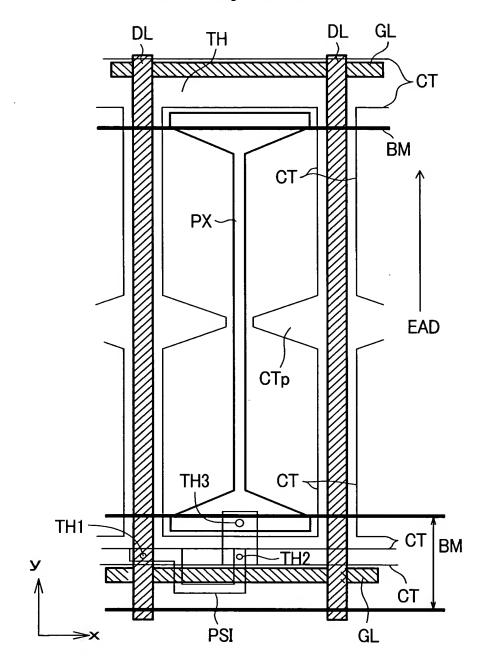


FIG. 50

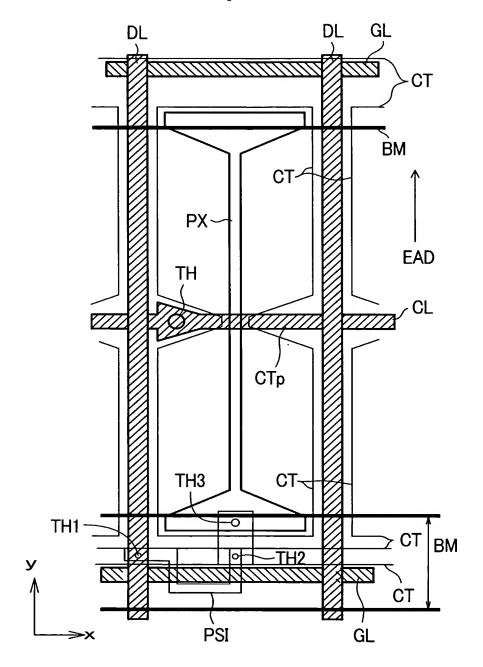


FIG. 51

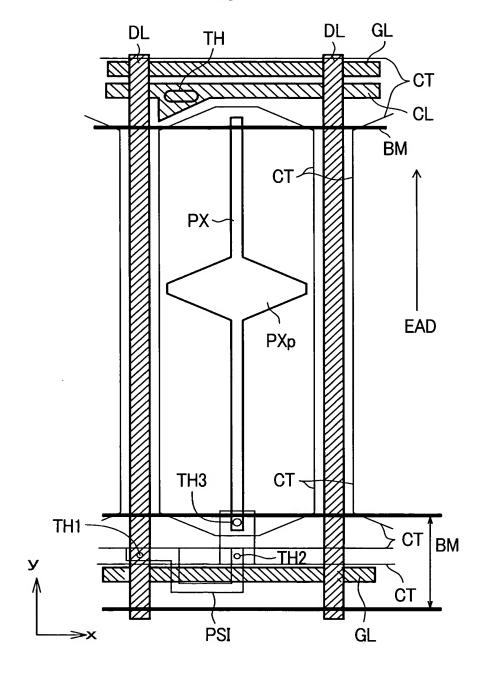


FIG. 52

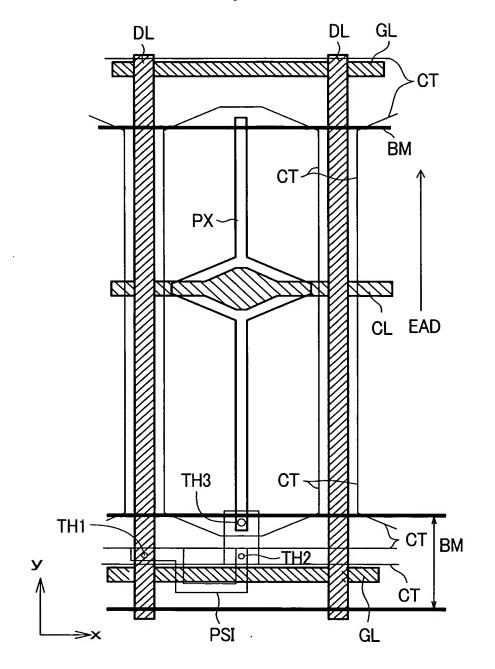


FIG. 53

	1				
		He			
]GL1	DL1 Cgd DL	2 Cgd DL	.3 DI	Cgd
V	uL!		1		CL1
		≫ Ccd	⊀ Ccd	× Ccd	≫ Ccd
	GL2	≯ Cgd	≯ Cgd	⋉ Cgd	CL2
	-	× Ccd	≫Ccd	≫ Ccd	× Ccd
	GL3	₹ Cgd	Cgd	₹ Cgd	CL3
	-	⊀Ccd	×Ccd	× Ccd	× Ccd
	GL4	₹ Cgd	≯ Cgd	% Cgd	Cgd CL4
	-	⊀Ccd	× Ccd	× Ccd	Ccd Ccd
	GLn	Cgd	% Cgd	⊘ Cgd	KCgd CI n
			+		CLn